		G	AATT	CCG	CGA	ACGA	ATA/	TATTA	TATT	AGC	AATT	ATTA	\GCG	ATCA	VATA	ATCT	TGAI	CAC	ATT	62
ATG M		AGC S	ACT T	ATT I		GAA E				GTG V	GTG V	AGT S	GAA E	GAC D	CAG Q	TCC S	TTG L	TTT F	GAG E	122 20
	GCC A					CAC H			AAG K				ACA T	GCC A		TCT S	TCC S	ÁGT S	GAA E	182 40
	GGG G			TCA S					CGC R					GAC D	TG0 W		TCA S	CAG Q	CCC P	242 60
CCG P	GCC A		GTT V	ACC T	; ATT I	AAG K			TGT C					GTT V	aat N	GGG G	TCA S	AGG R	AAT N	302 80
	CCT P	GAT D				GTG V									AGT S		GAC D	AAT N	GTT V	362 100
GGG G			TAT Y			TAC Y						ATT I	CCG P	CCT P	CCA P	AAT N	ATG M	ACA T	ACC T	422 120
	GAA E		AGA R						GAT D					AGC S		GAC D	CAT H	GTA V	CGG R	482 140
CAG Q				G TG(W		A GT V											C TT L	G TT L	G TTC F	542 160
CAG Q	AAC N	ATT I	GAT D	GGG G	AAA K	GAG E	STT6 L	G TGT C	· AAA K	ATG M	ACC T	AAA K	GAT D	GAC D	TTC F	CAG Q	AGA R	CTC L	ACG T	602 180
CC(P		C TAT Y		GC/ A	_	_			TCA S				TAC Y				-	CC1 P	TCC L	662 200
CC/P	CAT H	TTG L	ACT T	T TCA S	GAT D	GAT D	GTT V	GAT D	AAG K	GC(A		CA/ Q		S TCT	CCA P	CG(R	G TT/ L	ATO M	CAT H	722 220
GC A			C AC.	<u>A G</u> G G	_					T TT	r CC/ P	AA A N		A TCA S	GTT V	TAC Y	CCA P	GAA E	A GCA A	782 240
AC(G CA Q	A AGA R	A ATA I	A ACA T	ACA T	A AGO R	G CC. P	_	_	CC1 P	TAT Y	GAG E	CAA Q	GCG A	AGO R		_		G TGG W	842 260

FIG. 1A

ACG AGT CAC AGC CAT CCC ACT CAG TCA AAA GCT ACC CAA CCA TCA TCT TCA ACA GTG CCC 902 H P T Q S K A T Q P S 280 AAA ACA GAA GAC CAG CGT CCT CAG TTA GAT CCT TAT CAG ATT CTT. GGA CCG ACC AGC AGC 962 KTEDQRPQLDPYQIL G PT S 300 CGT CTT GCA AAT CCA GGG AGT GGG CAG ATA CAG CTA TGG CAG TTC CTA CTG GAG CTT CTG 1022 S I Q LWQF 320 TCG GAC AGC TCC AAC TCC AAC TGC ATC ACC TGG GAG GGC ACA AAT GGG GAG TTC AAG ATG 1082 S D S S N S N C I T W E G T N G E F K M 340 ACA GAC CCT GAT GAA GTG GCT CGG CGT TGG GGA GAG AGG AAA AGC AAA CCT AAC ATG AAC 1142 T D P D E V A R R W G E R K S K P N M 360 TAT GAC AAA CTC AGC CGT GCA CTT CGC TAC TAC TAT GAC AAA AAT ATT ATG ACT AAA GTT 1202 Y D K L S R A L R Y Y Y D K N I M T K V 380 CAT GGT AAA CGC TAT GCC TAC AAA TTT GAT TTC CAC GGA ATC GCT CAG GCC CTC CAG CCT 1262 HGKRYAYKFDFH 400 CAC CCT CCA GAA TCA TCC ATG TAC AAA TAC CCA TCA GAC CTC CCC TAC ATG AGT TCC TAC 1322 H P P E S S M Y K Y P S D L P Y M 420 CAT GCA CAC CCC CAG AAG ATG AAC TIT GTA GCT CCC CAT CCC CCT GCT TTG CCC GTA ACC 1382 POKMNF VAPH Р 440 TCA TCC AGC TTT TTT GCT GCC CCT AAT CCA TAC TGG AAT TCA CCA ACT GGA GGC ATC TAC 1442 S S S F F A A P N P Y W N S P T G 460 1 Y CCC AAT ACC AGG CTG CCA GCT GCT CAT ATG CCT TCC CAT CTT GGC ACC TAC TAC TAA GTG 1502 L P A A H M P S H L G T Y 478 1528 GGGAAAGAAAGAAAGCGCCAAGAAAA

FIG. 1B

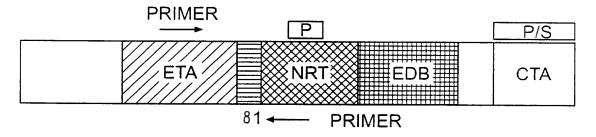


FIG. 2

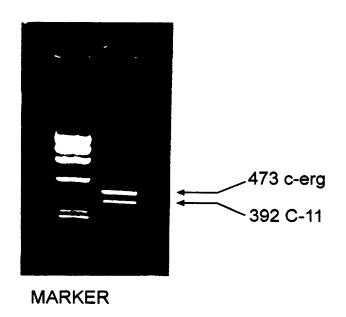


FIG. 3

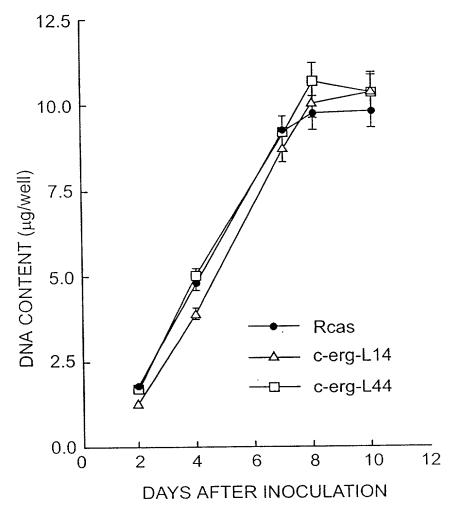


FIG. 4

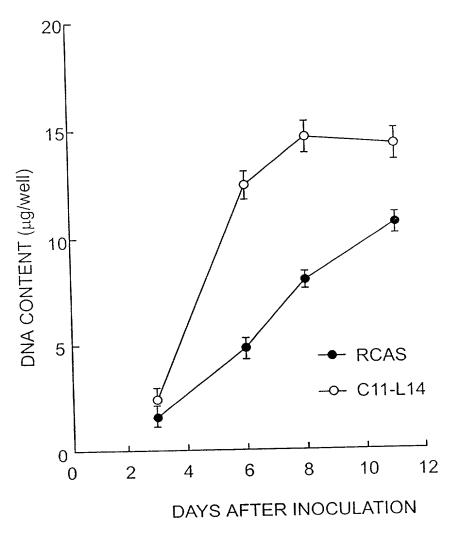


FIG. 5

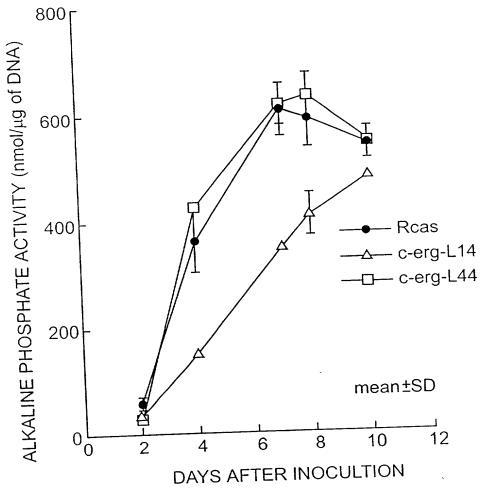
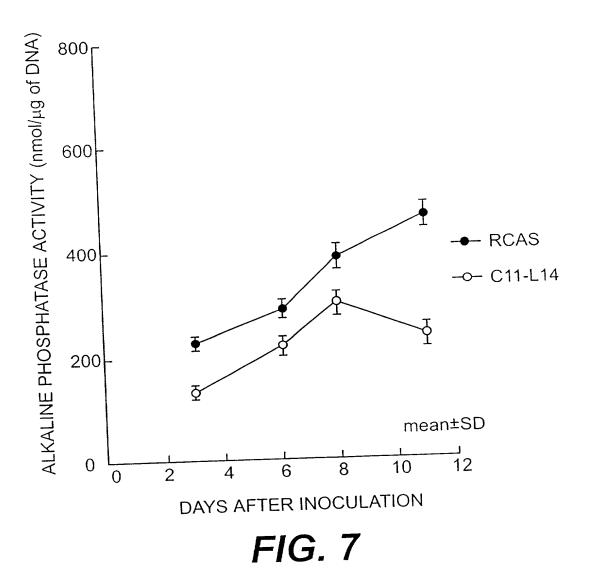


FIG. 6



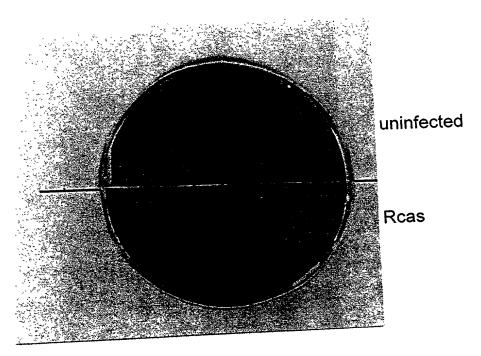


FIG. 8

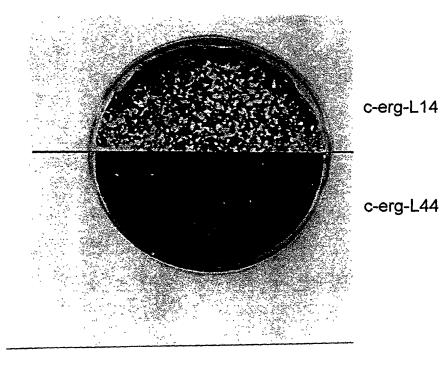


FIG. 9

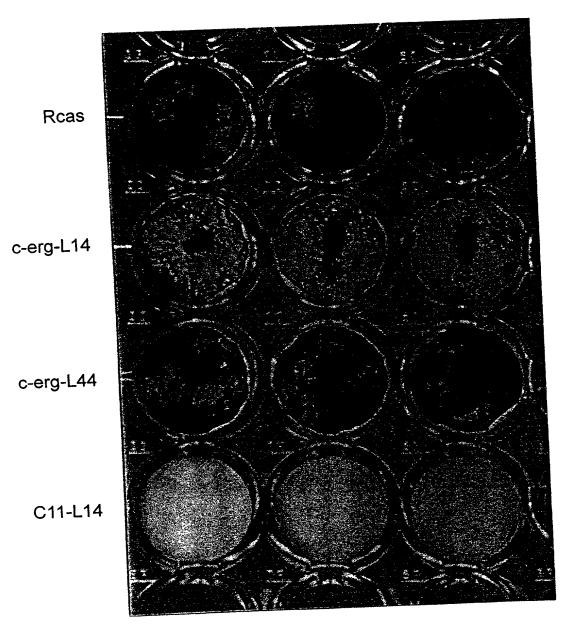


FIG. 10

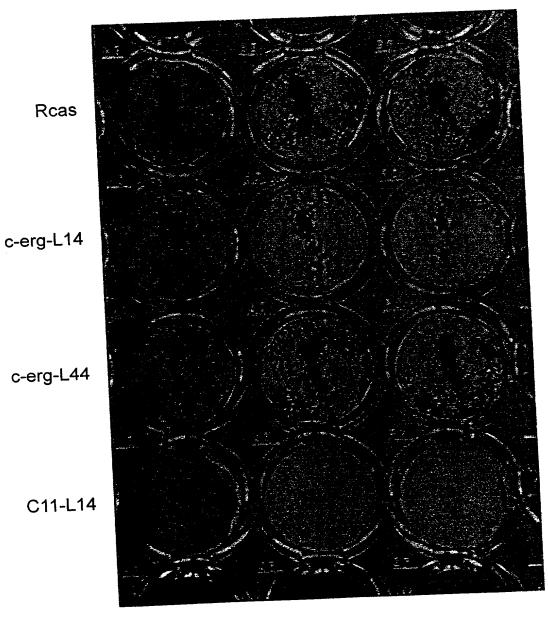


FIG. 11